

## TEXAS DEPARTMENT OF HEALTH AUSTIN TEXAS INTER-OFFICE

**TO:** Regional Directors

Directors, Local Health Departments

Directors, Independent WIC Local Health Agencies

Director, Office of Public Health Practice

**FROM:** Barbara Keir, Director {Original Signed}

Division of Public Health Nutrition and Education

Bureau of Nutrition Services

**DATE**: February 11, 2003

**SUBJECT:** Reformulation – Similac Advance & Neosure Advance

Food instruments have been created for Similac Advance and Neosure/Neosure Advance. Similac Advance is a milk based infant formula with long-chain polyunsaturated fatty acids (LCPUFA's) docosahexaenoic acid (DHA) and arachidonic acid (ARA) added. These LCPUFA's occur naturally in breast milk and have been shown in some studies to aid in brain development and visual acuity. Otherwise, Similac and Similac Advance are the same.

Neosure, without DHA and ARA, has been discontinued and replaced with Neosure Advance. For a period of time a combination food instrument, containing both Neosure/Neosure Advance, will be used until Neosure stock is depleted. When staff enter an old formula code for Neosure, it will automatically default to the new combination code.

- 454 Similac Advance-CONC 7ea-13oz
- 455 Similac Advance-CONC 15ea-13oz
- 456 Similac Advance-CONC 31ea-13oz
- 457 Similac Advance-CONC 35ea-13oz
- 450 Similac Advance-POWD 2ea-12.9oz
- 451 Similac Advance-POWD 4ea-12.9oz
- 452 Similac Advance-POWD 9ea-12.9oz
- 453 Similac Advance-POWD 11ea-12.9oz
- 458 Similac Advance-RTU 12ea-32oz
- 459 Similac Advance-RTU 25ea-32oz
- 460 Similac Advance-RTU 28ea-32oz
- 434 Neosure/Neosure Advance-POWD 2ea-14oz or 2ea-12.9oz
- 435 Neosure/Neosure Advance-POWD 4ea-14oz or 4ea-12.9oz
- 436 Neosure/Neosure Advance-POWD 9ea-14oz or 9ea-12.9oz
- 437 Neosure/Neosure Advance-POWD 10ea-14oz or 11ea-12.9oz

If you have questions, contact Matt Harrington <u>matt.harrington@tdh.state.tx.us</u>, Clinical Nutrition Specialist, at (512) 458-7111, extension 3503 or Sandy Brown <u>sandra.brown@tdh.state.tx.us</u>, Clinical Nutrition Specialist, at extension 3830.